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Sheet 1 of 1

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)				ATTY. DOCKET NO. SMC-PT008		SERIAL NO. Not Yet Known <div style="font-size: 24pt; font-weight: bold;">10/574320</div>	
				APPLICANT Sen et al.			
				FILING DATE Not Yet Known 3/31/2006		GROUP Not Yet Known 1619	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
/CRL/	AA	6,113,920	09/2000	Maye et al.			
/CRL/	AB	4,917,900	04/1990	Jones et al.			
/CRL/	AC	6,177,435 B1	01/2001	Larder et al.			

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
/CRL/	AD	WO 2000/18383 A	04/2000	PCT				
/CRL/	AE	WO 2002/44321 A	06/2002	PCT				
/CRL/	AF	WO 2003/070918 A	08/2003	PCT				
	AG	ZA 2001/10500	03/2002	ZA				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/CRL/	AH	Davidson A., et al., 1991, "Native Xenopus Oocytes Express Two Types Of Muscarinic Receptors", FEBS LETTERS, Vol. 284, No. 2, pgs. 252-256.
/CRL/	AI	Elbashir S. M., et al., 3 December 2001, "Functional Anatomy of siRNAs For Mediating Efficient RNAi in Drosophila Melanogaster Embryo Lysate", EMBO JOURNAL, Vol. 20, No. 23, (Surrey, GB: Oxford University Press), pgs. 6877-6888.
/CRL/	AJ	Chernyavsky, Alex I., et al., 19 July 2004, "Novel Signaling Pathways Mediating Reciprocal Control Of Keratinocyte Migration And Wound Epithelialization Through M3 and M4 Muscarinic Receptors", J. Cell Biology, Vol. 166, No. 2, pgs. 261-272.

EXAMINER /Christopher R. Lea/	DATE CONSIDERED 05/07/2009
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.